

# SAFUREX®

WHY NOT REPLACE RINSING  
BY NEUTRALIZATION?

**INNOVATION 2019**

DO NOT LET  
EQUIPMENT THAT  
HAS BEEN SOILED  
BY A CHEMICAL  
BE DAMAGED BY  
CORROSION OR  
CONTAMINATE YOUR  
EMPLOYEES!

*Without effective chemical decontamination:*



**THE NEW LIQUID DECONTAMINANT FOR CHEMICALS AGENT, SAFUREX®**



**1.** Neutralises chemical  
residue and spills

**2.** Reveals when the area is  
no longer contaminated,  
through a visual cue

**3.** Minimises the quantity of  
waste generated: You no  
longer need to rinse with  
profuse amounts of water to  
dilute the chemical

**4.** Eliminates the risk of  
equipment corrosion, and  
chemical lesions to the  
operator

PREVOR GROUP

[WWW.ENVIRONNEMENT.PREVOR.COM](http://WWW.ENVIRONNEMENT.PREVOR.COM)



# SAFUREX®

THE LIQUID CHEMICAL DECONTAMINANT



YOU LIKED THE DIPHOTERINE® SOLUTION FOR YOUR PERSONNEL,  
YOU WILL LIKE SAFUREX® FOR YOUR EQUIPMENT!



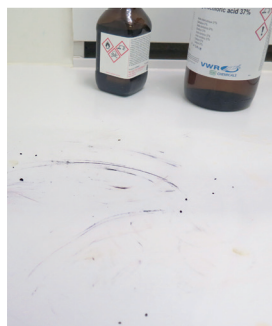
## TECHNICAL FEATURES

- Can be used on all types of aqueous chemicals\*
- Neutralises corrosive acids and bases thanks to its amphoteric nature
- Neutralises hydrofluoric acid by chelating the fluoride ions in order to render them harmless
- Changes colours to indicate when the equipment is contaminated by an acid or base, then changes back to its original colour when decontamination has completed
- Is not hazardous, non-irritating and not flammable

**Safurex® can be used on all types of surfaces.**

\*Request PREVOR lab verification for your cyanides

**Le Vert + Le Vert HF = SAFUREX®**



*Routinely*



*During maintenance*



*In the event of an accident*



Find our chemical decontamination product range,  
available in a 750 ml spray, 5 L sprayer,  
and 5L or 10 L containers, at:

**ENVIRONNEMENT.PREVOR.COM**



**PREVOR ENVIRONMENT**  
**HANDLING AND RESTORATION**  
Toxicology Laboratory and Chemical Risk Management

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